

FIG. 1

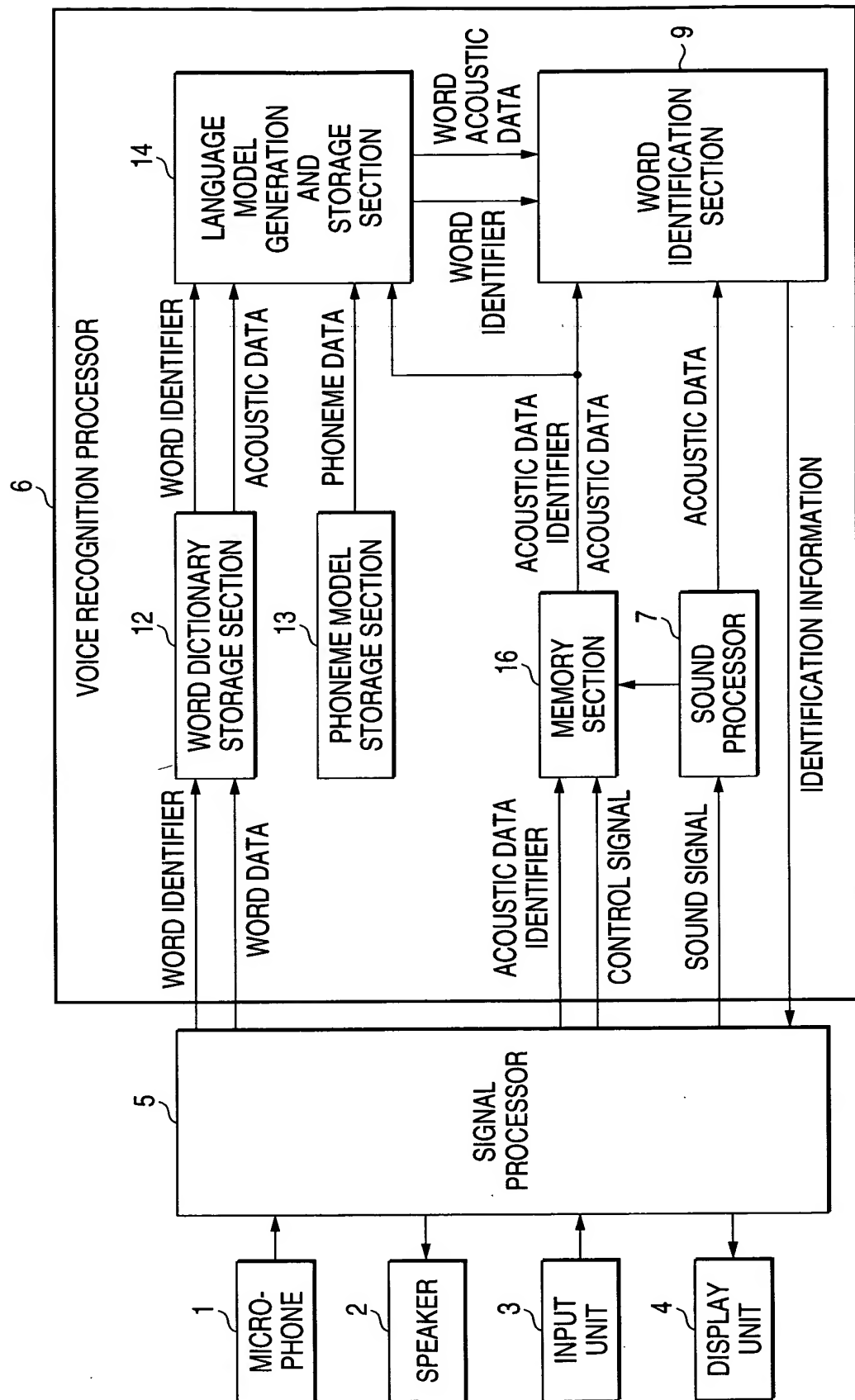


FIG. 2

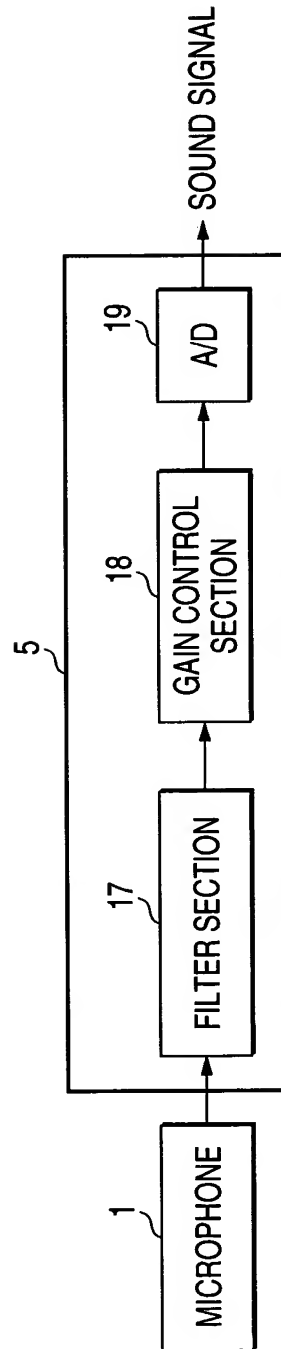
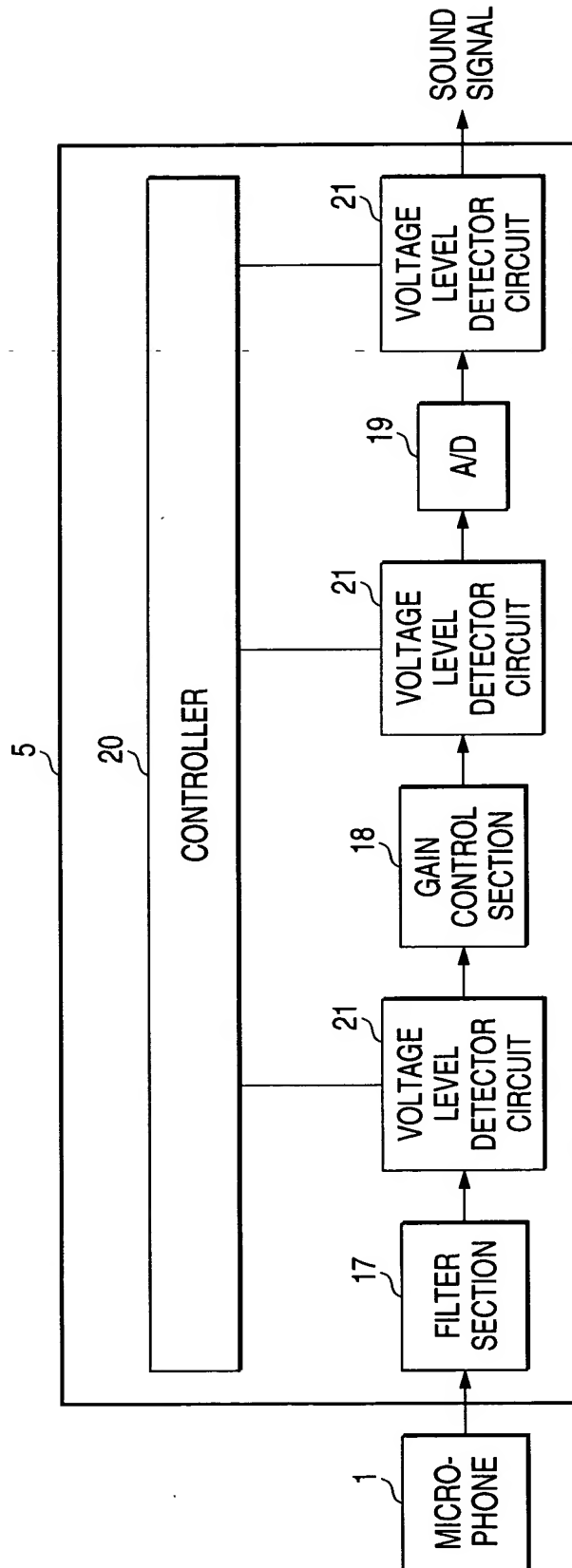


FIG. 3





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FIG. 4

	NAME
WORD IDENTIFIER	MATSUSHITA
WORD IDENTIFIER	MATSUBA
WORD IDENTIFIER	MAWATA
WORD IDENTIFIER	MIURA
WORD IDENTIFIER	MISAKA
⋮	⋮
WORD IDENTIFIER	WATANABE
WORD IDENTIFIER	WATABE

ALL WORDS ARE SEQUENTIALLY
OUTPUT TO LANGUAGE MODEL
GENERATION STORAGE
SECTION FROM TOP TO BOTTOM



FIG. 5

	GROUP	FIRST CHARACTER	REMAINING CHARACTERS
WORD IDENTIFIER	GROUP 1	MA	TSUSHITA
WORD IDENTIFIER			TSUBA
WORD IDENTIFIER			WATA
WORD IDENTIFIER	GROUP 2	MI	URA
WORD IDENTIFIER			SAKA
⋮	⋮	⋮	⋮
WORD IDENTIFIER	GROUP N	WA	TANABE
WORD IDENTIFIER			TABE



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FIG. 6

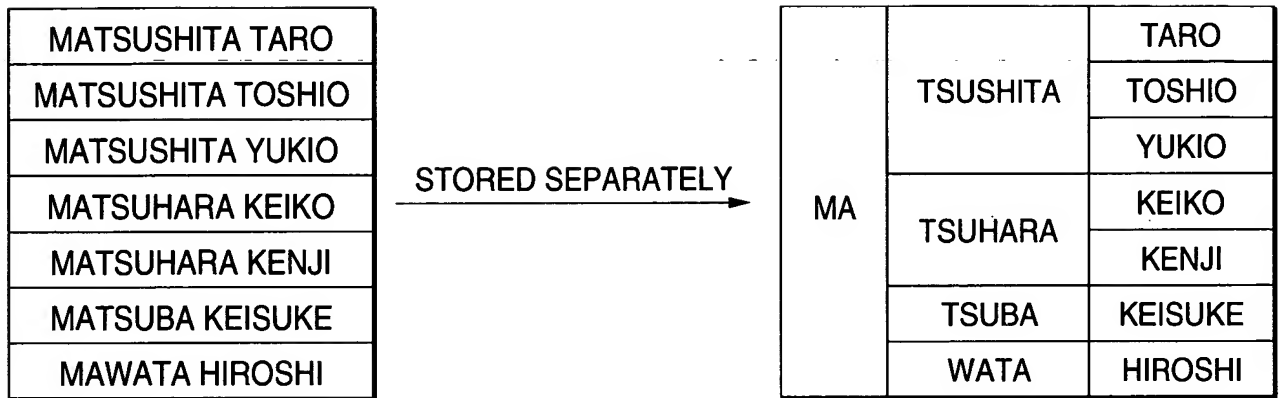




FIG. 7

	GROUP	USE FREQUENCY	WORD
WORD IDENTIFIER	GROUP 1	20	WORD DATA
WORD IDENTIFIER		18	WORD DATA
WORD IDENTIFIER		18	WORD DATA
WORD IDENTIFIER	GROUP 2	16	WORD DATA
WORD IDENTIFIER		15	WORD DATA
WORD IDENTIFIER		14	WORD DATA
...
WORD IDENTIFIER	GROUP N	0	WORD DATA
WORD IDENTIFIER		0	WORD DATA
WORD IDENTIFIER		0	WORD DATA

GROUP 1 IS FIRST OUTPUT AS ACOUSTIC DATA AND IDENTIFIED AND DISPLAYED

IN THE CASE NO CORRESPONDING DATA IS FOUND IN GROUP1, GROUP 2 IS OUTPUT AS NEXT ACOUSTIC DATA ARE IDENTIFIED AND DISPLAYED

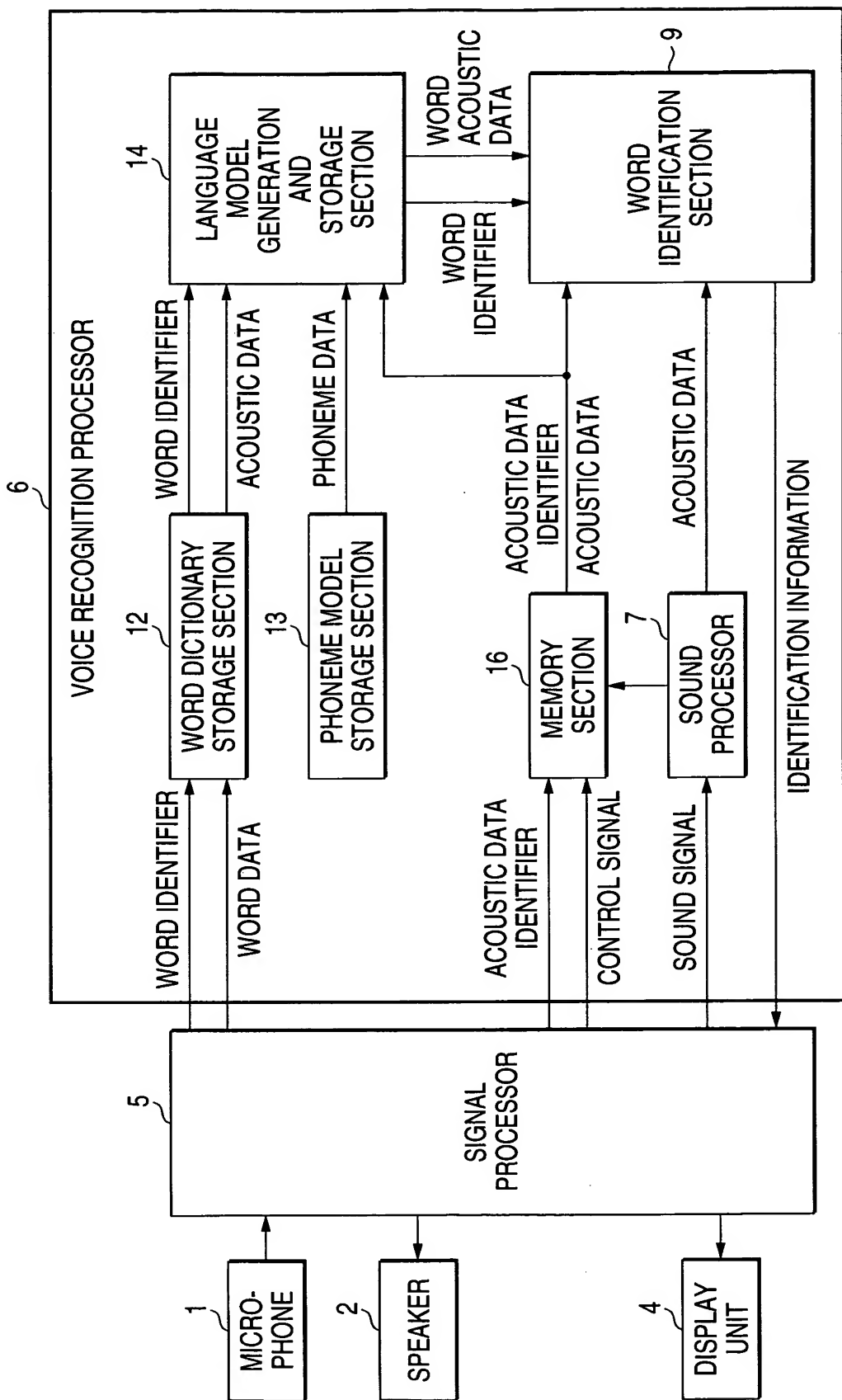
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FIG. 8





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FIG. 9

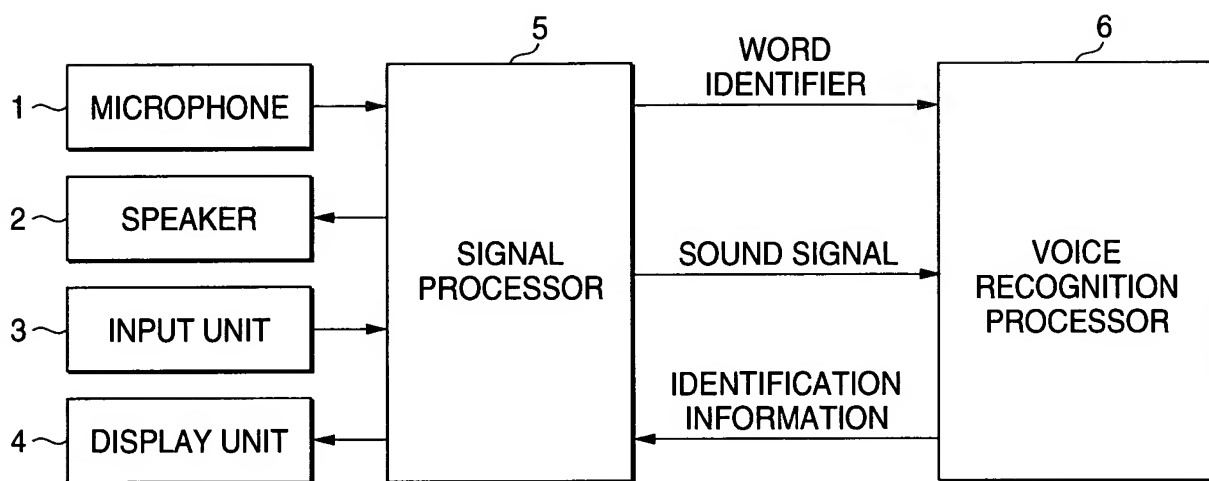
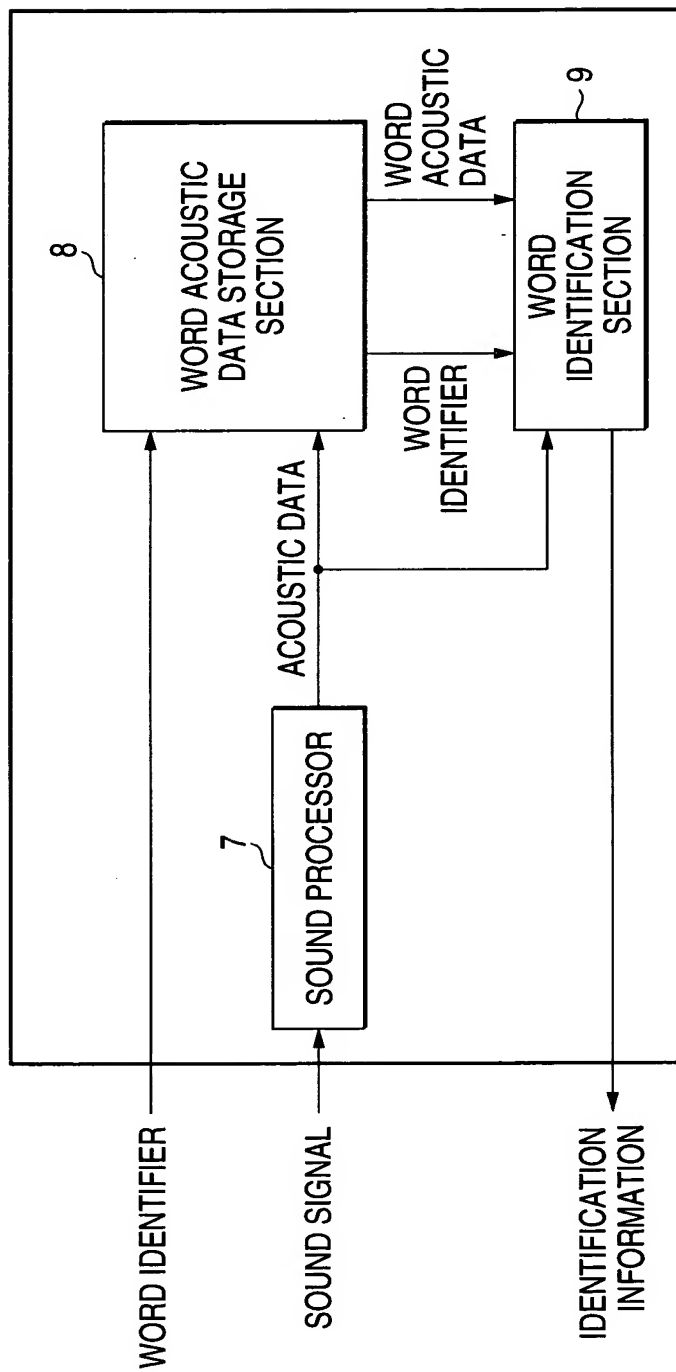


FIG. 10



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FIG. 11

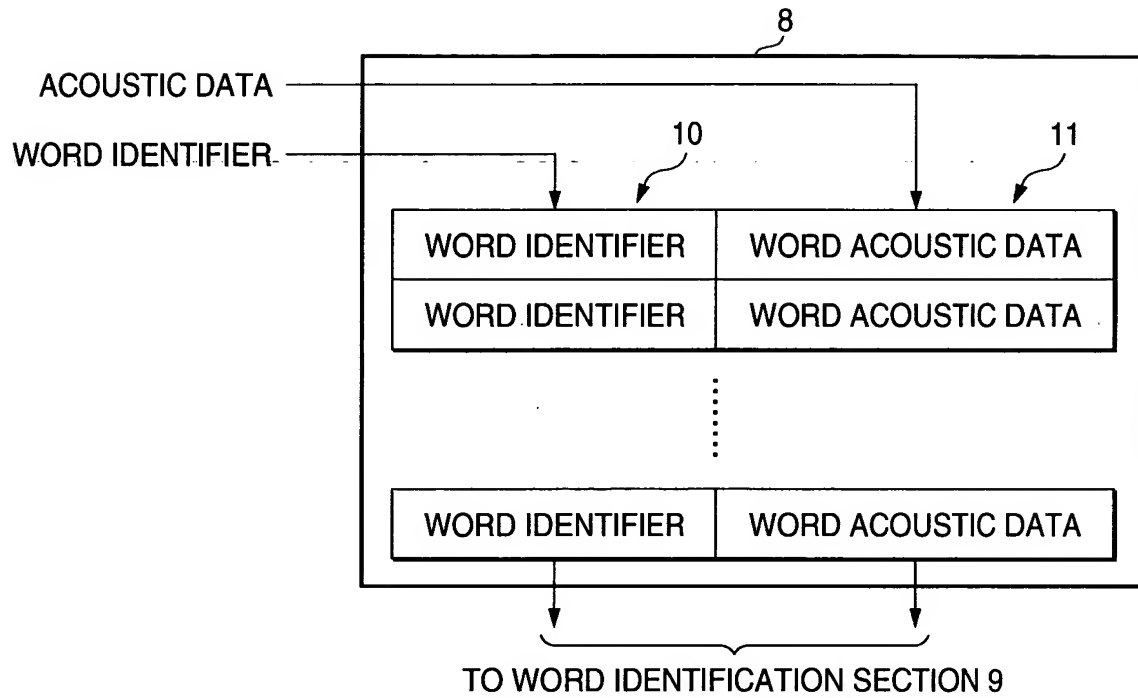


FIG. 12

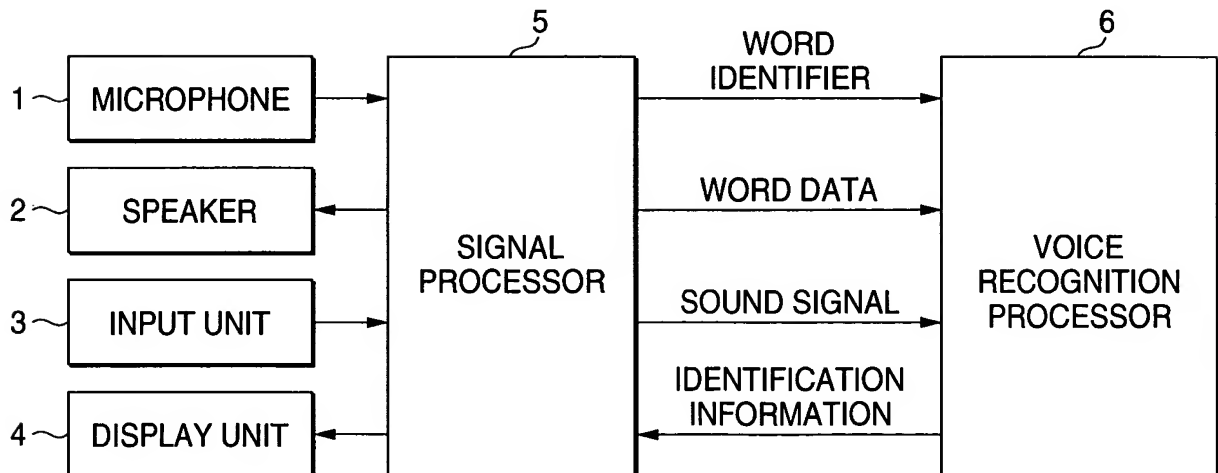
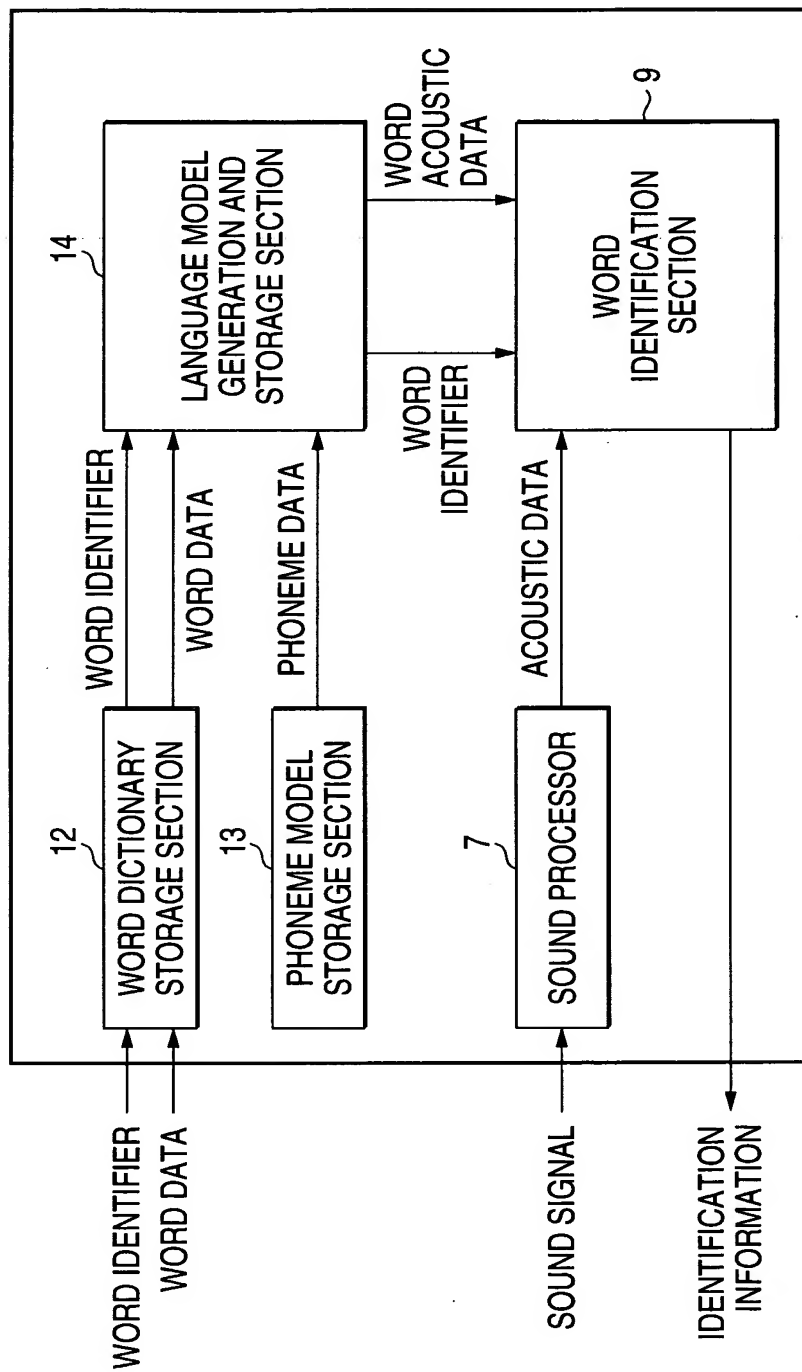


FIG. 13





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FIG. 14

